

EXHIBIT 26

*Philips Lighting North America Corporation and Philips Lighting Holding B.V.
v. Deco Enterprises, Inc. (d/b/a Deco Lighting)*

United States District Court, District of Massachusetts



D404-LED

Large Wall Pack



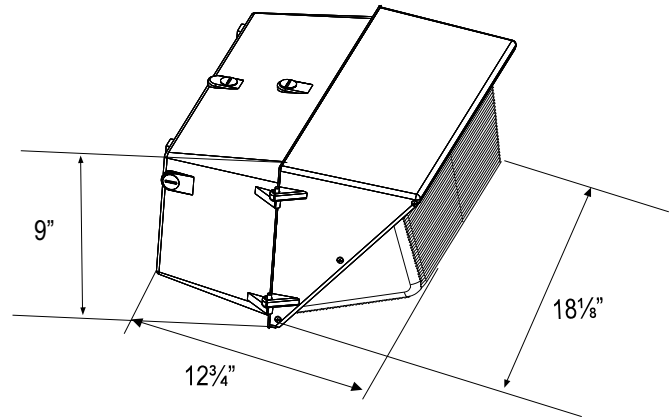
Type:

Catalog #:

Project:

Comments:

Prepared by:



Description

The D404-LED large low profile wall pack offers reliable performance with a wide range of uses. It delivers the lighting needed for the exteriors of retail buildings, businesses, walkways, underpasses or door entrances.

Ordering Information

Example: (D404-LED-100-40-UNV-BL-FC)

D404-LED

Series	Wattage/Lumen		Color Temp.		Voltage		Finish		Option			
Medium Curved Semi-Cutoff Wall Pack	20	20W/2030 ^{3.5}	30	3000K ⁵	UNV	120-277V	BZ	Bronze ¹	PC	Photocell		
	40*	40W/4060 ^{3.5}	35	3500K ⁵	347	347V	BL	Black	WSF	Wired Single Fuse ⁶		
	60*	60W/6090 ³	40	4000K	480	480V	WH	White	WDF	Wired Double Fuse ⁶		
	80	80W/8120 ^{3.5}	50	5000K ^{4.5}	(Step-Down Transformer used for 480V Divider)		CU	Custom ²	WG	Wire Guard		
	100	100W/10925 ^{3.5}										
	120	120W/13110 ^{3.5}										
								MS	Motion Sensor w/Dimming (FSP-211)			
								FC	Full Cutoff Visor (Dark Sky Compliant) ⁵			
								SC	Side Cutoff			
								VR	Polycarbonate Vandal Resistant Guard			
								EM	Emergency Battery ⁷			
								Secondary source battery pack (-4°F min operating temp)				

*40W and 60W are Select-A-Watt models, factory set at those wattages when shipped. Contact us at cs@getdeco.com for information on selectable wattages

¹ Standard finish color

² Contact factory for custom finish

³ Delivered Lumens (5000K)

⁴ Standard Color Temp.

⁵ DLC Listed Wattage - View DLC matrix on Page 4 for list of all variants currently listed.

⁶ Please specify voltage (eg. 120V)

⁷ EM option only available on packages 80W and below



Deco Lighting practices a program of continuous product development, and as a result product specifications change frequently. We reserve the right to change product specifications without notice. Contact Deco for the latest product information.

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Rev Date: 4/3/17 #5

Digitize your light.

D404-LED

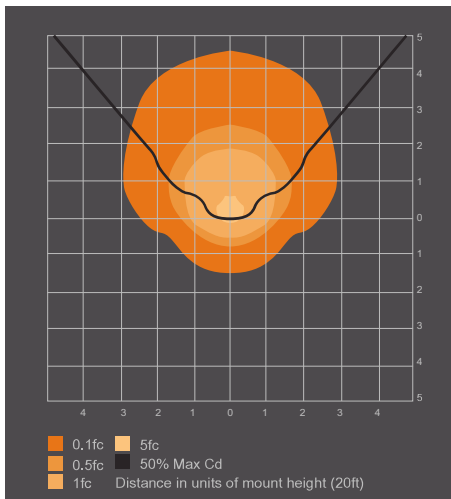
Large Wall Pack

Features

- Heavy duty two piece, die-cast aluminum housing with a textured bronze UV resistant finish over a chromate conversion coating.
- Specular anodized aluminum reflector.
- Silicone gasketing provides protection against moisture.
- Mounts directly to 3.5" octagon or 4" square outlet box.
- .5" NPS tapped holes provided in three locations for surface conduit entry or optional photo control.
- Clear prismatic borosilicate glass refractor is thermal and shock resistant.
- Integral cast-in aluminum hinges permit complete removal of lens frame assembly without tools.
- Front housing is hinged for easy relamping and is complete with silicone gasket seal.
- DLC-listed for utility rebates (View DLC matrix on Page 4 for more info)
- Dark Sky compliant when ordered at 3000K with Full Cutoff Visor

Photometric Data

To see complete photometric reports or download .ies files for this product visit the Deco Lighting D404-LED homepage. Tested in accordance with IESNA LM-79 and LM-80 standards.



Delivered Light Output & Equivalency Chart

HID to LED Replacement		
DELIVERED LUMENS	HID	LED Replacement
1300lm	50W	10W
2600lm	70W	20W
3900lm	100W	30W
5200lm	150W	40W
7800lm	175W	60W
11700lm	250W	80W
15600lm	400W	120W
26000lm	750W	200W
31200lm	1000W	240W

Interested in upgrading from HID to LED lighting? Use the conversion table below to get a general idea of what wattage LED fixture will replace your current lighting system. Lumen output and overall performance will vary by fixture, so please contact our factory or your nearest sales rep regarding specific questions on what wattage will best suit your desired space and application.

Performance Data

CRI:	80+
CCT:	3000K, 3500K, 4000K, 5000K
Warranty:	10 yr. Limited Warranty
Dimming:	Available with 0-10V inputs dimming down to 10%
Operating Temperature:	-30° to +60°C Max Ambient
L70 Rating:	100,000+ Hours
IP Rating:	IP55
Driver Current:	700mA
Sound Rating:	Class A (inaudible in a 24dB ambient environment)
Power Factor:	>0.95
Total Harmonic Distortion:	<20%

Lumen Output

Lumen Chart				
Wattage	5000K	4000K	3500K	3000K
20	2030	1827	1736	1562.09
40	4060	3654	3471	3124
60	6090	5481	5207	4686
80	8120	7308	6943	6248
100	10925	9832.5	9341	8407
120	13110	11799	11209	10088

*Lumen outputs are based on 5000K lumen data and then scaled down to other color temperatures

Motion Sensor with Dimming

FSP-211

The FSP-211 mounts in an outdoor lighting fixture and provides multi-level control based on motion. The sensor also includes a photocell to measure the ambient light level. It controls 0-10 VDC LED drivers or dimming ballasts, as well as non-dimming ballasts and with an SFP-LX Lens, is rated for wet and cold locations. All control parameters are adjustable via a wireless configuration tool capable of storing and transmitting sensor profiles.

Key Factors:

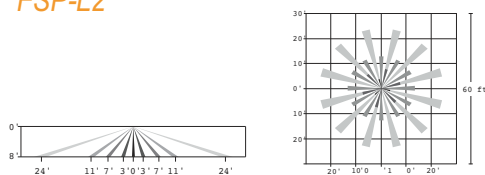
- Full adjustable high and low dimmed light levels.
- Designed for LED fixtures; rated for extreme temperatures and up to 200,000 on/off cycles
- Hold off set point with automatic calibration option for convenience and added energy savings
- Adjustable via hand-held wireless configuration tool
- IP66 rated with choice of lenses for wet and outdoor locations and mounting heights from 8'
- Adjustable time delay and cut off delay



Coverage & Dimensions

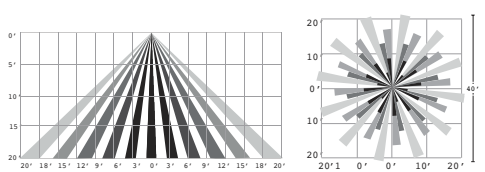
The FS-Lx lenses work with FSP-211 motion sensors to provide multi-level lighting control based on motion and the ambient light level. Four lens choices provide flexibility for varying mounting heights.

FSP-L2



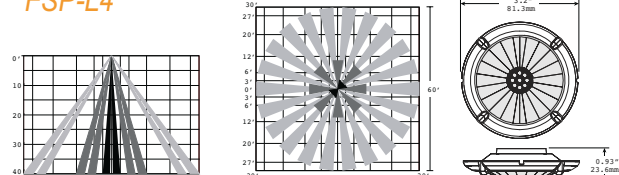
360° lens, maximum coverage 48' diameter from 8' height

FSP-L3



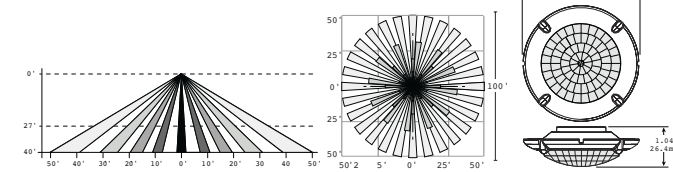
360° lens, maximum coverage 40' diameter from 20' height

FSP-L4



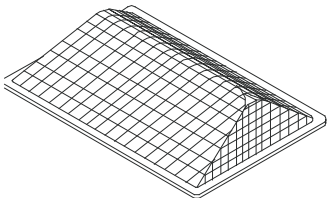




360° lens, maximum coverage 60' diameter from 40' height

FSP-L7



360° lens, maximum coverage 100' diameter from 40' height

Options & Accessories

Prismatic Glass Lens	Full Cutoff *Required for DLC & Dark Sky Compliance	Side Cutoff
		
		
Polycarbonate Lens Guard	Wire Guard	

DLC Listing

	20W	40W	60W	80W	100W	120W
3000K	X	X		X	X	X
3500K						
4000K	X	X		X	X	X
5000K	X	X		X	X	X